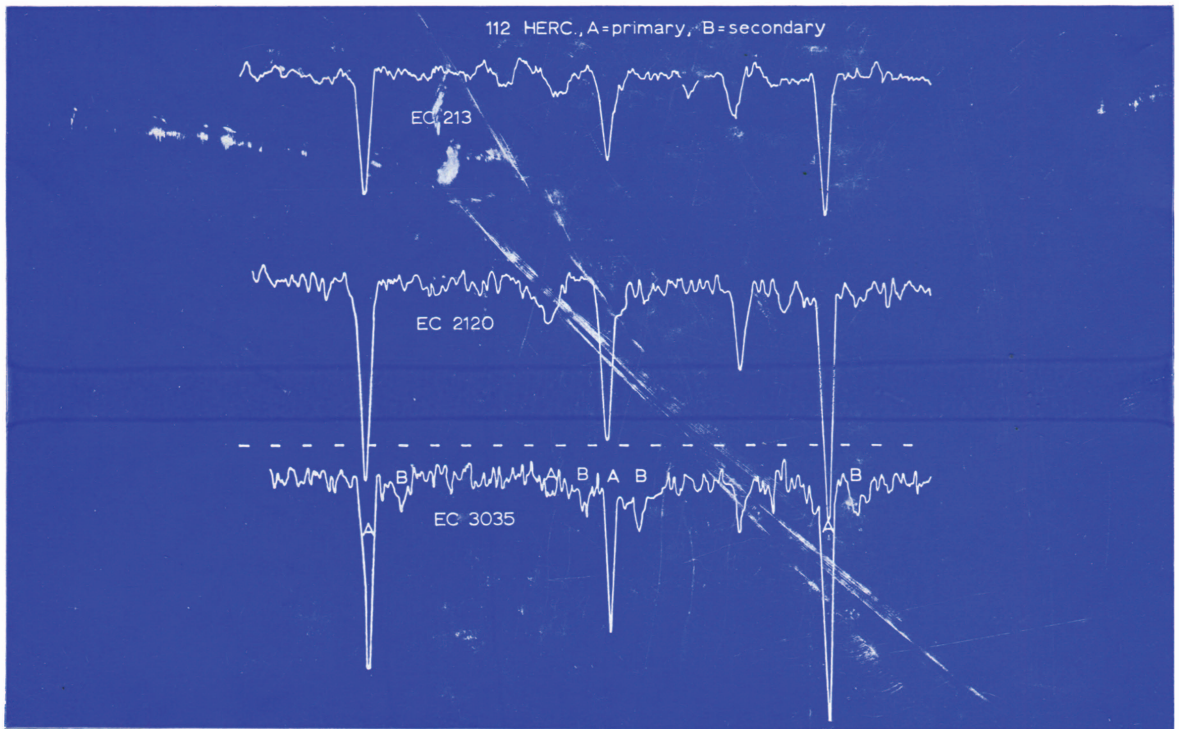


INTERNATIONAL ASTRONOMICAL UNION

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ABUNDANCE DETERMINATIONS IN STELLAR SPECTRA

Edited by HANS HUBENET



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ABUNDANCE DETERMINATIONS IN STELLAR SPECTRA

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This volume, edited by Dr. Hans Hubenet, contains the papers presented at the I.A.U. Symposium on Abundance Determinations in Stellar Spectra held at Utrecht University, 10-14 August, 1965, and presided over by Professor C. de Jager, Utrecht University.

The main purpose of this Symposium was to present a critical evaluation of the difficult and important problems involved in the determination of the element abundances in stars and other celestial bodies. With the large variety of problems treated, the volume provides an authoritative reference work of value to nuclear physicists, space scientists and astrophysicists.

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**LE CHOIX DES SITES
D'OBSERVATOIRES ASTRONOMIQUES
(SITE TESTING)**

UNION ASTRONOMIQUE INTERNATIONALE

SYMPOSIUM N° 19

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(SITE TESTING)**

TENU A ROME (ITALIE) DU 1^{er} AU 6 OCTOBRE 1962
AVEC LE CONCOURS FINANCIER DU CONSIGLIO NAZIONALE DELLE RICERCHE

Édité par

J. RÖSCH

Observatoire du Pic du Midi

avec la collaboration de

G. COURTÈS

Observatoire de Marseille

et

J. DOMMANGET

Observatoire Royal de Belgique

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